

## WEST Search History

DATE: Thursday, November 21, 2002

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR</i>			
L3	L1 and glutamicum	8	L3
L2	L1 same glutamicum	3	L2
L1	histidine adj2 kinase	257	L1

END OF SEARCH HISTORY

09/824551  
STN Search Summary

=> d his

FILE 'CAPLUS' ENTERED AT 15:28:03 ON 21 NOV 2002  
L1 672 S HISTIDINE (W) KINASE  
L2 883 S HISTIDINE (2W) KINASE  
L3 3 S L2 (P) GLUTAMICUM

L3 ANSWER 1 OF 3 CAPLUS COPYRIGHT 2002 ACS  
AN 2002:185334 CAPLUS  
TI Sequence of luxS gene from corynebacteria and use thereof in synthesis of L-lysine  
IN Bathe, Brigitte; Kreutzer, Caroline; Marx, Achim; Pfefferle, Walter  
PA Degussa A.-G., Germany  
SO PCT Int. Appl., 40 pp.  
PATENT NO. KIND DATE APPLICATION NO. DATE  
----- ----- ----- -----  
PI WO 2002020799 A2 20020314 WO 2001-EP9095 20010807  
WO 2002020799 A3 20020530  
DE 10112105 A1 20020321 DE 2001-10112105 20010314  
AU 2001087664 A5 20020322 AU 2001-87664 20010807  
PRAI DE 2000-10044755 A 20000909  
DE 2001-10112105 A 20010314  
WO 2001-EP9095 W 20010807

L3 ANSWER 2 OF 3 CAPLUS COPYRIGHT 2002 ACS  
AN 2002:185167 CAPLUS  
TI Sequence of chrS gene from corynebacteria and use thereof in synthesis of L-lysine  
IN Bathe, Brigitte; Schischka, Natalie; Marx, Achim; Pfefferle, Walter  
PA Degussa A.-G., Germany  
SO PCT Int. Appl., 39 pp.  
PATENT NO. KIND DATE APPLICATION NO. DATE  
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PI WO 2002020572 A2 20020314 WO 2001-EP9096 20010807  
WO 2002020572 A3 20020808  
DE 10109022 A1 20020321 DE 2001-10109022 20010224  
AU 2002013849 A5 20020322 AU 2002-13849 20010807  
US 2002055114 A1 20020509 US 2001-948774 20010910  
PRAI DE 2000-10044753 A 20000909  
DE 2001-10109022 A 20010224  
WO 2001-EP9096 W 20010807

L3 ANSWER 3 OF 3 CAPLUS COPYRIGHT 2002 ACS  
AN 2001:922629 CAPLUS  
TI Nitrogen and carbon regulation of glutamine synthetase and glutamate synthase in Corynebacterium glutamicum ATCC 13032  
AU Schulz, Anton A.; Collett, Helen J.; Reid, Sharon J.  
SO FEMS Microbiology Letters (2001), 205(2), 361-367